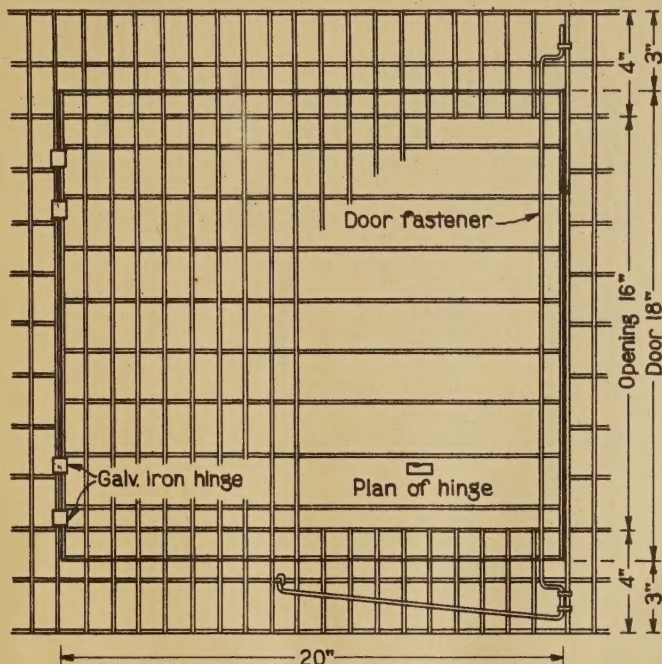
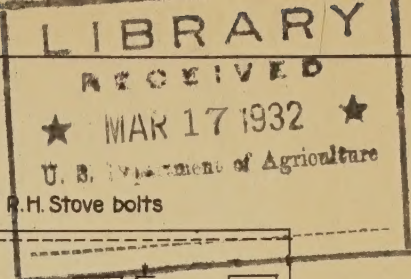


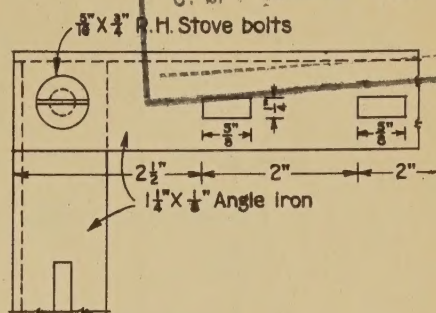
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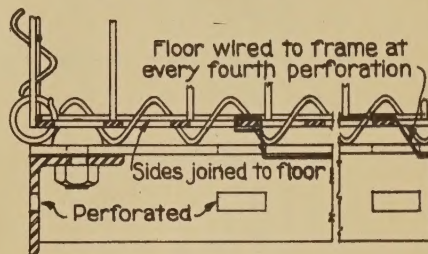
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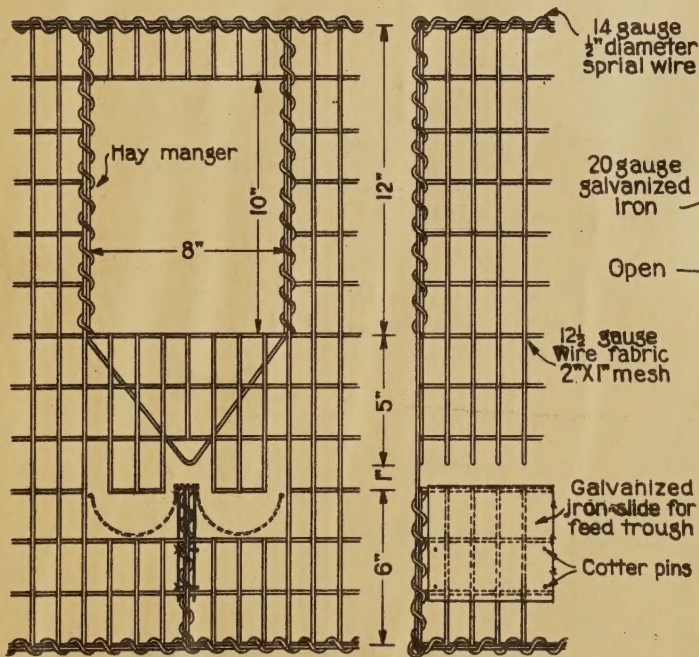
DETAIL OF DOOR



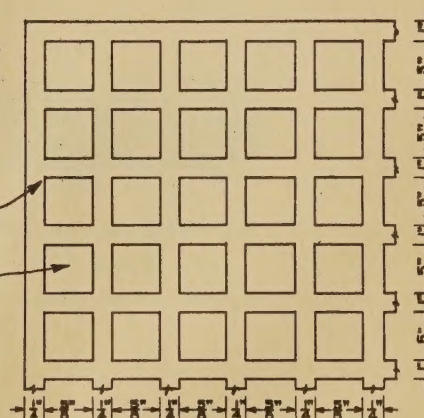
DETAIL OF FLOOR FRAME



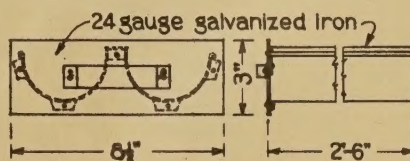
DETAIL OF METHOD FOR ASSEMBLING HUTCHES



Front
DETAIL OF FEED TROUGH AND MANGER

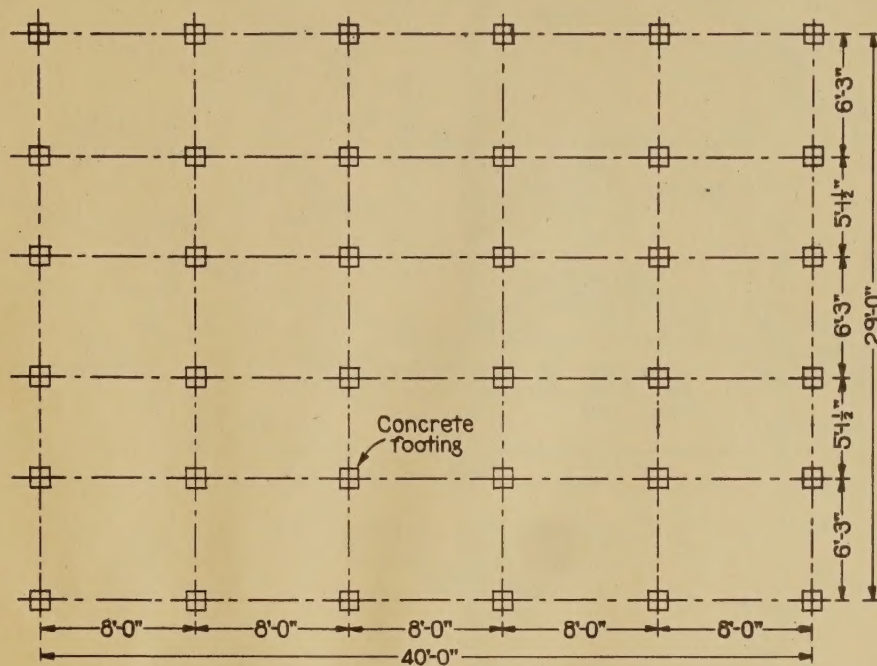


DETAIL OF FLOOR

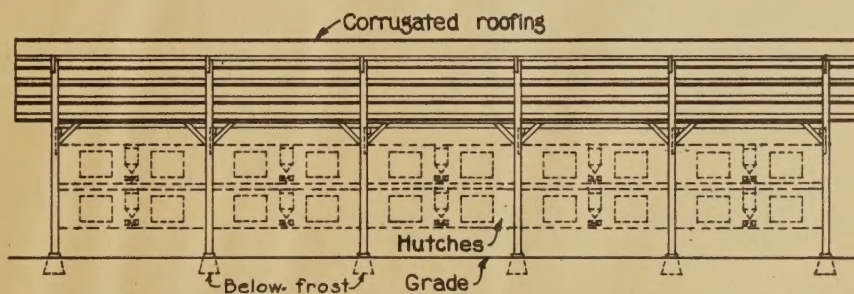


Front
Side
DETAIL OF FEED TROUGH

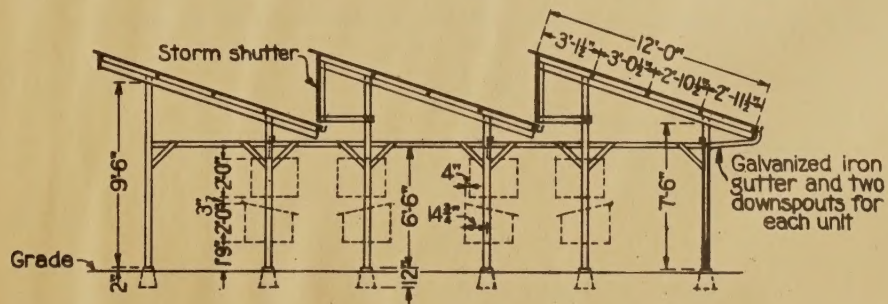
U.S. DEPARTMENT OF AGRICULTURE		
BUREAU OF AGRICULTURAL ENGINEERING		
DIVISION OF PLANS AND SERVICE		
METAL RABBIT HUTCH		
Scale as shown	CHECKED	SHEET 4 OF 4 SHEETS
Drawn by Dan H. Wade	W. Magnuson	
Traced by D.H.W.	W.H.	
Approved		
		SERIAL NO. 2626



FOUNDATION PLAN

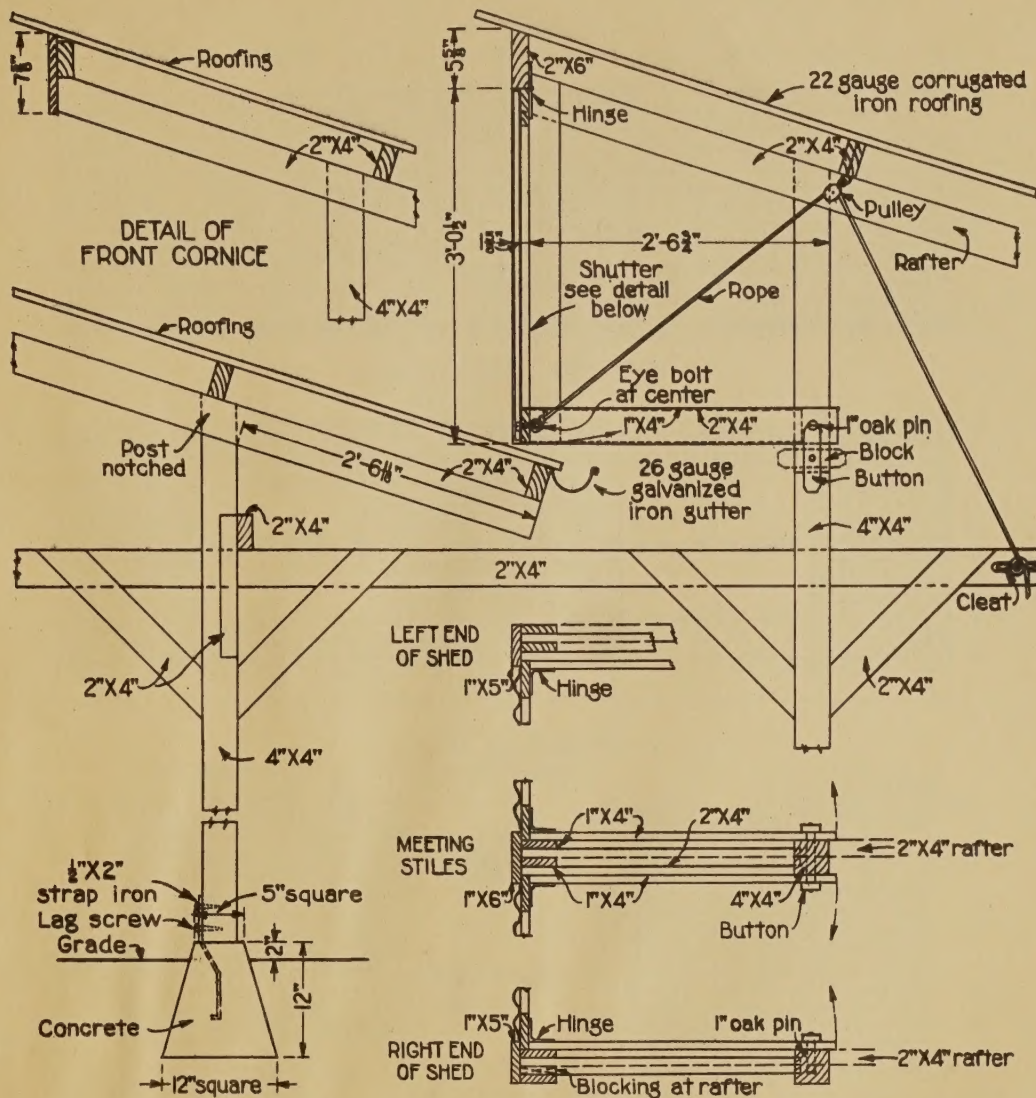


FRONT ELEVATION



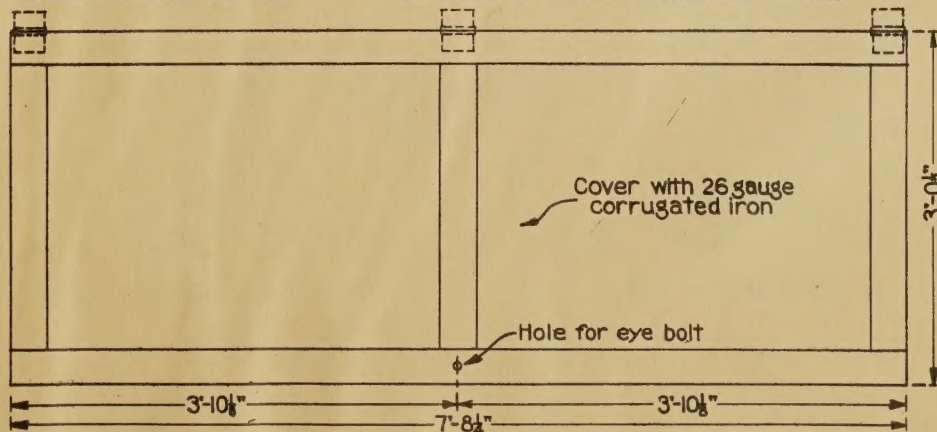
SIDE ELEVATION

U.S. DEPARTMENT OF AGRICULTURE			
BUREAU OF AGRICULTURAL ENGINEERING			
DIVISION OF PLANS AND SERVICE			
RABBIT HUTCH SHELTER			
Scale as shown	CHECKED	SHEET ① OF ④ SHEETS	
Drawn by Dan H. Wade	H. Magnusson		
Traced by D. H. W.	AM.	SERIAL No	
APPROVED	2623		



SHED FRAMING DETAIL

DETAILS OF STORM SHUTTER FRAME



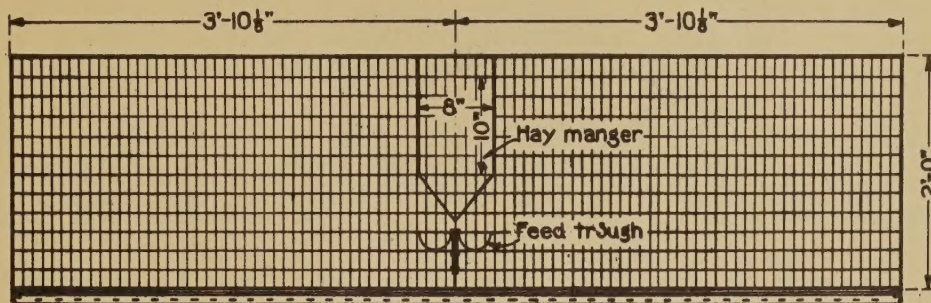
ELEVATION OF STORM SHUTTER
CONSTRUCTION DETAILS

U.S. DEPARTMENT OF AGRICULTURE
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DIVISION OF PLANS AND SERVICE

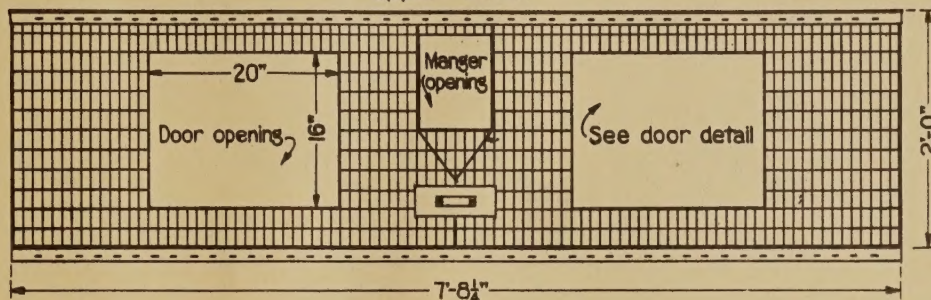
RABBIT HUTCH
SHELTER

Scale as shown
Drawn by Dan H. Wade
Traced by D.H.W.
APPROVED

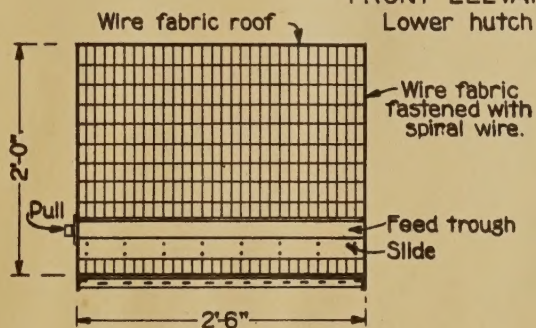
CHECKED
SHEET 2 OF 4 SHEETS
SERIAL No
2624



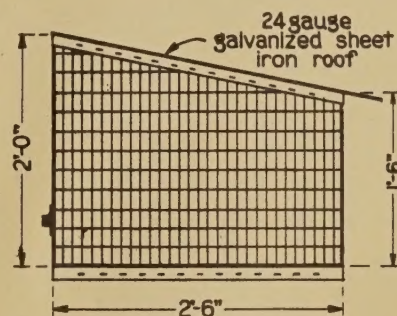
LONGITUDINAL SECTION
Upper hatch



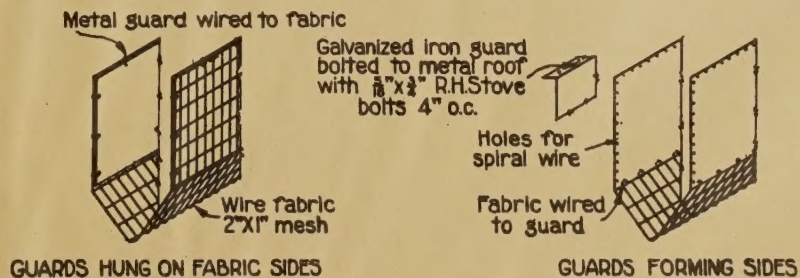
FRONT ELEVATION
Lower hatch



CROSS SECTION
Upper hatch



END ELEVATION
Lower hatch



ALTERNATE DESIGN OF HAY MANGER
Details shown are for upper hatch

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DIVISION OF PLANS AND SERVICE		METAL RABBIT HUTCH	
Scale as shown	CHECKED	SHEET 3 OF 4 SHEETS	
Drawn by Dan H. Wade	W. H. H. H.	SERIAL N°	
Traced by D.H.W.	W. H. H. H.	2625	
Approved			

